

Message

From: Wozniak, Chris [wozniak.chris@epa.gov]
Sent: 12/30/2019 3:48:16 PM
To: Kausch, Jeannine [Kausch.Jeannine@epa.gov]; Kough, John [Kough.John@epa.gov]; Pierce, Amanda [pierce.amanda@epa.gov]; Striegel, Wiebke [Striegel.Wiebke@epa.gov]; Milewski, Elizabeth [Milewski.Elizabeth@epa.gov]; Welch, Kara [welch.kara@epa.gov]; Kirk, Cassandra [kirk.cassandra@epa.gov]; Sinclair, Geoffrey [Sinclair.Geoffrey@epa.gov]
CC: Borges, Shannon [Borges.Shannon@epa.gov]; Mendelsohn, Mike [Mendelsohn.Mike@epa.gov]
Subject: Aedes aegypti as pollinators of orchids
Attachments: Aedes-aegypti-The_olfactory_basis_of_orchid_pollination_by_mosquitoes-Lahondere-PNAS-2019.pdf

I had read of other Aedes species pollinating a rare orchid in Ontario, but this one seems specific to aegypti and includes species of Platanthera, a fairly large genus of fringed orchids in temperate climates mostly. Not sure what the implications might be for our risk assessments, if any.

Chris

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